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☐ 1. High-speed data paths in host-based routers

Walton, S.; Hutton, A.; Touch, J.;

[Computer](#)Volume 31, [Issue 11](#), Nov. 1998 Page(s):46 - 52

Digital Object Identifier 10.1109/2.730736

Summary: In networking today, host workstations are increasingly being used as routers. Host based routers offer a number of advantages, but they suffer from inefficient support for high bandwidth interfaces. The authors' work has focused on the technology's

[AbstractPlus](#) | [References](#) | Full Text: [PDF\(216 KB\)](#) [IEEE JNL](#)
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☐ 2. Architecture and development of distributed WWW caching proxy

Jun Zou; Kaining Lu; Yunshan Ge; Zhigang Jin; Jiazhi Ma;

[Electrical and Computer Engineering, 2002. IEEE CCECE 2002. Canadian Conference on](#)

Volume 3, 12-15 May 2002 Page(s):1467 - 1471 vol.3

Digital Object Identifier 10.1109/CCECE.2002.1012969

Summary: In order to alleviate heavy network overloads and slow network response, peer group, a new kind of distributed WWW caching proxy, is presented. Each caching proxy is a peer in the group and stores local data and maintains the cache index. Required da.....

[AbstractPlus](#) | Full Text: [PDF\(282 KB\)](#) [IEEE CNF](#)
[Rights and Permissions](#)
☐ 3. Research issues in volume visualization

Kaufman, A.; Hohne, K.H.; Kruger, W.; Rosenblum, L.; Schroder, P.;

[Computer Graphics and Applications. IEEE](#)Volume 14, [Issue 2](#), March 1994 Page(s):63 - 67

Digital Object Identifier 10.1109/38.267473

Summary: Volume visualization is a method of extracting meaningful information from volumetric data sets through the use of interactive graphics and imaging. It addresses the representation, manipulation, and rendering of volumetric data sets, providing mecha.....

[AbstractPlus](#) | Full Text: [PDF\(528 KB\)](#) [IEEE JNL](#)
[Rights and Permissions](#)

**4. Indexing techniques for file sharing in scalable peer-to-peer networks**

Annexstein, F.S.; Berman, K.A.; Jovanovic, M.A.; Ponnaivaikko, K.;

Computer Communications and Networks, 2002. Proceedings. Eleventh International Conference on
14-16 Oct. 2002 Page(s):10 - 15

Digital Object Identifier 10.1109/ICCCN.2002.1043038

Summary: File sharing is a very popular service provided by peer-to-peer (P2P) networks. In a P2P file-sharing network, users share files and issue queries to the network to find the locations of files residing at other peer nodes. Recently, proxy-enabled peer-to-peer networks have been proposed to improve the performance of file sharing in peer-to-peer networks.[AbstractPlus](#) | Full Text: [PDF\(399 KB\)](#) [IEEE CNF](#)[Rights and Permissions](#)**5. Cooperative design for 3D virtual scenes**

Yuhua Luo; Galli, R.; Mascaro, M.; Palmer, P.;

Cooperative Information Systems, 1998. Proceedings. 3rd IFCIS International Conference on
20-22 Aug. 1998 Page(s):373 - 381

Digital Object Identifier 10.1109/COOPIS.1998.706287

Summary: The paper describes a cooperative design system for a 3D virtual scene. The objective of the system is to allow multiple users to design a 3D scene cooperatively via a communication network. The system is based on a distributed layered architecture.[AbstractPlus](#) | Full Text: [PDF\(252 KB\)](#) [IEEE CNF](#)[Rights and Permissions](#)**6. Distribution transparent MIB based on MSA (Management System Agent) model**

Nishiyama, S.; Ono, C.; Obana, S.; Suzuki, K.;

Parallel and Distributed Systems, 1996. Proceedings., 1996 International Conference on
3-6 June 1996 Page(s):478 - 485

Digital Object Identifier 10.1109/ICPADS.1996.517597

Summary: OSI Management model defines only peer to peer communication process between a managing application (AP) and a managed AP. Thus, when more than one managed AP stores portions of Management Information Base (MIB) distributively, the managing AP needs[AbstractPlus](#) | Full Text: [PDF\(632 KB\)](#) [IEEE CNF](#)[Rights and Permissions](#)**7. MAPS-NET: educational meteorology**

Soffen, G.A.;

Geoscience and Remote Sensing Symposium, 1995. IGARSS '95. 'Quantitative Remote Sensing for
Science and Applications', International

Volume 1, 10-14 July 1995 Page(s):570 - 571 vol.1

Digital Object Identifier 10.1109/IGARSS.1995.520457

Summary: MARYland Pilot Earth Science and Technology Education NETwork (MAPS-NET) is an educational program that recognizes the need for broader education in the schoolroom on the subject of remote sensing and its interpretation. The authors set out to develop[AbstractPlus](#) | Full Text: [PDF\(216 KB\)](#) [IEEE CNF](#)[Rights and Permissions](#)**8. Peer-to-peer and network-based multimedia bridging architectures**

Roy, R.R.; Ramamurthy, R.S.; Kuthyar, A.K.;

Emerging Technologies and Applications in Communications, 1996. Proceedings. First Annual
Conference on

7-10 May 1996 Page(s):140 - 143

Digital Object Identifier 10.1109/ETACOM.1996.502495

Summary: Two kinds of multimedia conferencing bridging systems are examined: peer-to-peer and network-based bridging architecture. The investigation shows that the network-based system outperforms the peer-to-peer architecture in saving the bandwidth in the area of[AbstractPlus](#) | Full Text: [PDF\(288 KB\)](#) [IEEE CNF](#)[Rights and Permissions](#)



9. Multiple intelligent agent supported Internet security system: issues, current solutions, and a proposed approach

Lin Zeng; huiqing Wang; Lee, M.K.O.;

Intelligent Processing Systems, 1997. ICIPS '97, 1997 IEEE International Conference on

Volume 1, 28-31 Oct. 1997 Page(s):920 - 922 vol.1

Digital Object Identifier 10.1109/ICIPS.1997.672965

Summary: The Internet has become a common target to attack because of security concerns. Reports of incidents, such as attempted and successful intrusions, have grown dramatically. Several studies have shown that many individuals and companies are abstaining

AbstractPlus | Full Text: PDF(184 KB) IEEE CWS

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